

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

(Rationalised Report according to the Notice of the President of the EPO published in the OJ11/2001)

Applicant's or agent's file reference MBZ-0488/PCT	FOR FURTHER ACTION	See Notification of Transmittal of International Preliminary Examination Report (Form PCT/IPEA/416)	
International application No.	International filing date (day)	nonth(year) Priority of	late (dayimonthiyear)
PCT/EP03/05456	22/05/2003	17/06	/2002
International Patent Classification (IPC) or	national classification and IPC	<u> </u>	
	CO4B40/00		
Applicant			
CONSTRUCTION RESEARCH &	TECHNOLOGY GMBH et	11.	
been amended and are the ba	e applicant according to Article 3	this cover sheet. If the description, claims arontaining rectifications ma	nd/or drawings which have
These annexes consists of a total o	f sheets.		
IV Lack of unity of inventi V X Reasoned statement und citations and explanation VI Certain documents cited VII Certain defects in the in	pinion with regard to novelty, in on der Article 35(2) with regard to n ns supporting such statement	·	
Date of submission of the demand	Date of	f completion of this report	
16/12/2003		07/04/2004	wood as Palentami.
Name and mailing address of the IPEA/ European Patent Office D-80298 Munich Tel. (÷ 49-89) 2399-0, Tx: 52365 Fax: (÷ 49-89) 2399-4465	LESN	ized officer IAK P J B -49-89) 2399 2828	Sylvevels - E. Charles - C

I. Basis of the report

The basis of this international preliminary examination is the application as originally filed.

V. Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability

In light of the documents cited in the international search report, it is considered that the invention as defined in at least some of the claims does not appear to meet the criteria mentioned in Article 33(1) PCT, i.e. does not appear to be novel and/or to involve an inventive step (see international search report, in particular the documents cited X and/or Y and corresponding claim references).